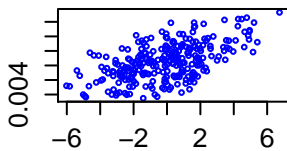


SN GAMMA

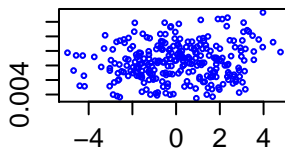
$R = 0.571$ (0.485 , 0.646)
 p.value = 2.2e-16



SN mean RV [m/s]

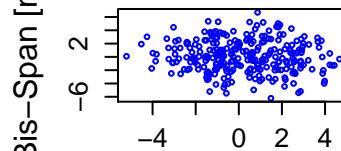
SN GAMMA

$R = 0.138$ (0.02 , 0.253)
 p.value = 0.02241



SN median RV [m/s]

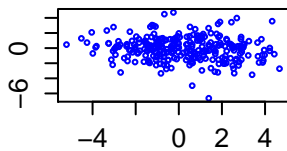
$R = -0.067$ (-0.184 , 0.052)
 p.value = 0.2725



RV [m/s]

FIG BIS- [m/s]

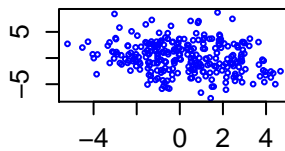
$R = -0.119$ (-0.235 , 0)
 p.value = 0.04915



RV [m/s]

FIG BIS+ [m/s]

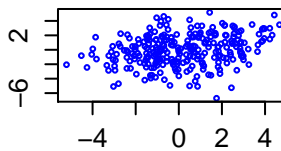
$R = -0.204$ (-0.315 , -0.087)
 p.value = 7e-04



RV [m/s]

FIG BiGaussian [m/s]

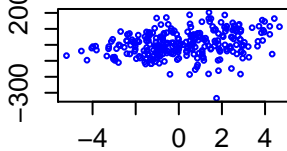
$R = 0.269$ (0.155 , 0.376)
 p.value = 1e-05



RV [m/s]

FIG Vasy [m/s]

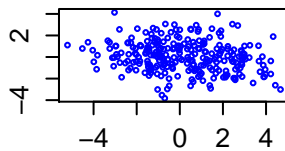
$R = 0.268$ (0.154 , 0.374)
 p.value = 1e-05



RV [m/s]

FIG Vspan [m/s]

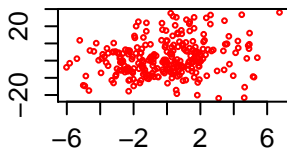
$R = -0.203$ (-0.314 , -0.086)
 p.value = 0.00074



RV [m/s]

SN FWHM [m/s]

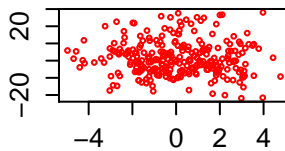
$R = 0.21$ (0.094 , 0.321)
 p.value = 0.00047



SN mean RV [m/s]

SN FWHM [m/s]

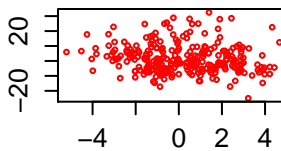
$R = -0.041$ (-0.159 , 0.078)
 p.value = 0.49743



SN median RV [m/s]

FWHM [m/s]

$R = -0.138$ (-0.253 , -0.02)
 p.value = 0.02253



RV [m/s]